

WHAT IS CLAIMED IS:

1. An image forming apparatus comprising:  
an image bearing body;  
image forming means for forming an image on the  
5 image bearing body;  
a feed cable for transmitting an electrical signal  
to the image forming means;  
a holder for holding the feed cable, the holder  
having a substrate made of resin and an  
10 electro-conductive sheet installed on the substrate;  
and  
a metal frame attached to the holder;  
wherein the electro-conductive sheet is installed  
in such a manner as to contact the feed cable and the  
15 metal frame.
2. An image forming apparatus according to claim  
1, wherein the electro-conductive sheet is removably  
adhered on the substrate.
- 20 3. An image forming apparatus according to claim  
1, wherein the electro-conductive sheet comprises a  
resin layer and a surface electro-conductive layer.
- 25 4. An image forming apparatus according to claim  
1, wherein the image forming means comprise an LED  
which emits a light beam in response to an image

forming signal, and

the feed cable transmits image signals to the LED.

5 5. An image forming apparatus according to claim  
1, wherein the feed cable transmits high frequency  
electric signals, and

10 the feed cable is grounded to the metal frame by  
the electro-conductive sheet, thereby reducing high  
frequency noises.

15 6. An image forming apparatus according to claim  
1, wherein the image forming apparatus further  
comprises a fixing member which pressingly fixes the  
cable to the electro-conductive sheet.

20 7. An image forming apparatus according to claim  
6, wherein the image forming apparatus comprises a  
fixing member which inserts the feed cable from a first  
direction and a plurality of fixing members which fix  
the feed cables from a second direction.